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2 PagesNPIC/R-54/64
January 1964

PHOTOGRAPHIC INTERPRETATION REPORT

KRASNOZNAMENSK MRBM COMPLEX,
USSR

DECLASS REVIEW BY NIMA/DOD



CIA



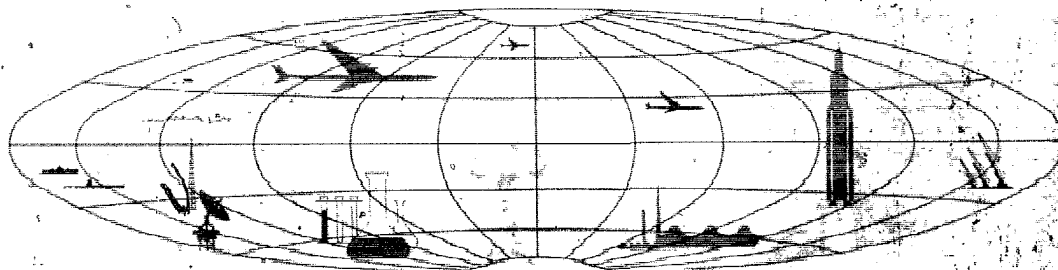
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NPIC/R-54/64

KRASNOZNAMENSK MRBM COMPLEX, USSR

LAUNCH AREA NO 1 (TYPE I)

COORDS: 55-01-30N 22-23-00E

cated 1,000' NW of site. It contains 6 barracks (150' x 50') and at least 5 smaller bldgs.

25X9

25X1A

ASSOC AREA: Launch Area No 2, 6.8 nm to W

TDI NAME: Viesvile Launch Site

25X1D

LOCATION: 3 nm S of Viesvile

25X1D

FIRST APPEARED: [REDACTED] IDENT: [REDACTED]

25X1D

CONSTRUCTION STATUS: Complete

Launch Site

TERRAIN: Level VEGETATION: Wooded

SECURITY: Single or double fence

PADS: Four round pads (approx 190' in diameter) with 420' and 600' separation and oriented 40°.

READY BLDGS: Two drive-through type (220' x 60'). Small structure or piece of equipment near NE ready bldg.

Site Support Facility

TECHNICAL SECTION: Two open storage areas and several small structures are positioned along the various interconnecting roads within the launch site. A vehicle storage and maintenance facility is situated between the 2 pairs of launch pads. It consists of 2 parking aprons, one bldg 190' x 90', one bldg 150' x 70', and 2 bldgs 100' x 40'.

ADMINISTRATION & HOUSING SECTION: Lo-

Rail-to-Road Transfer Point

10 nm SW of launch area. A single rail spur adjoins a short stretch of roadway which has a loop at one end and connects with a main highway at the other.

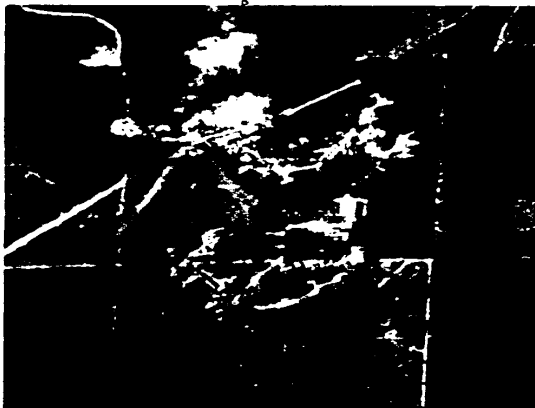
Other MRBM Activity Within 25 NM Radius Of Launch Area

Taurage MRBM Complex is 6.5 nm to the NNW. Gusev MRBM Complex is 21.8 nm to the SW.

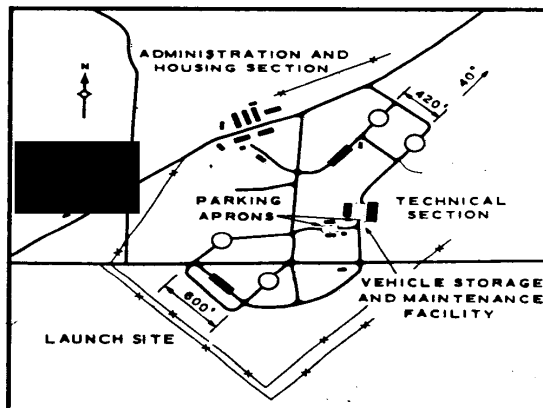
REFERENCES

MAPS: AMS, N501-NN 34-3
USATC-200, Sheet 0168-6HL

25X1D



25X1D



25X9

FIGURE 1. LAUNCH AREA NO 1.

NPIC H-7182 (1/64)

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NPIC/R-54/64

LAUNCH AREA NO 2 (TYPE I)

COORDS: 55-01-30N 22-11-30E

25X1A

ASSOC AREA: Launch Area No 1, 6.8 nm to E
TDI NAME: Ragnit Launch Site

25X1D

LOCATION: 5.5 nm E of Ragnit

25X1D

FIRST APPEARED [REDACTED] IDENT: [REDACTED]

25X1D

CONSTRUCTION STATUS: Complete [REDACTED]

Launch Site

TERRAIN: Level VEGETATION: Wooded
SECURITY: Single or double fence

25X1D

PADS: Four round pads (160' in diameter) with
380' and 350' separation and oriented [REDACTED] Three
small structures visible near SE pair of pads.
READY BLDGS: Two drive-through type (220'
x 75')

Site Support Facility

TECHNICAL SECTION: Between the 2 pairs of
pads. It consists of 2 parallel roads along which
there are several small structures and/or open
storage facilities.

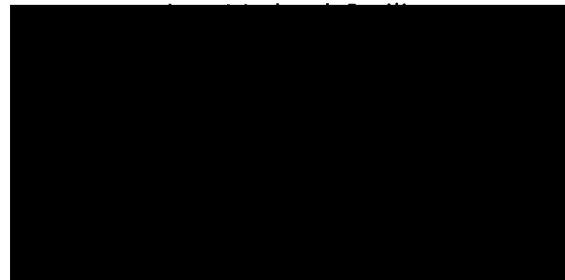
ADMINISTRATION & HOUSING SECTION: Just
SW of launch site. It contains 6 barracks (150'
x 50'), 2 housing/administration bldgs (170' x
60'), and 7 smaller bldgs. A vehicle storage and
maintenance facility is situated between the bar-
racks and the SE pair of launch pads. It con-



25X1D

tains one bldg 190' x 90' and 3 bldgs 160' x 80'
positioned around a rectangular parking apron.

25X9



Rail-To-Road Transfer Point

6.5 nm S of launch area. A single rail spur ad-
joins a short stretch of roadway which has a loop
at one end and connects with a main highway at
the other.

Other MRBM Activity Within 25 NM Radius Of Launch Area

Taurage MRBM Complex is located 7.9 nm to the
NE. Gusev MRBM Complex is located 19.2 nm to
the SSW. Sovetsk MRBM Complex is located 22.5
nm to the W.

REFERENCES



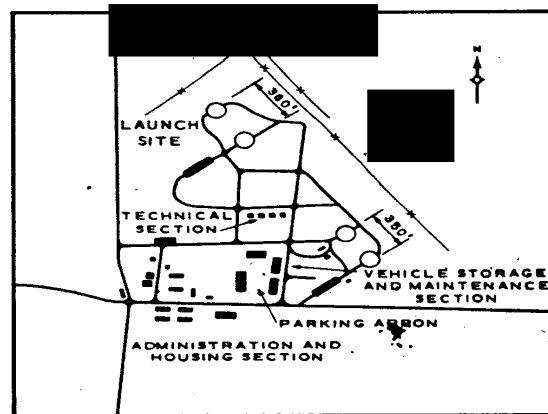
MAPS: AMS, N501-NN34-8

USATC-200, Sheet 0168-6HL

25X1D

25X9

25X1D



NPIC H-7193 (1/84)

FIGURE 2. LAUNCH AREA NO 2.

25X1B

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NOTICE

Attached are NPIC/R- 54 /64, and COMINT and Collateral Evidence submitted by the GMAIC Deployment Working Group, control number TH 0747-62KH (Revised). These are to be inserted in alphabetical order in Part II of the Black Book.

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